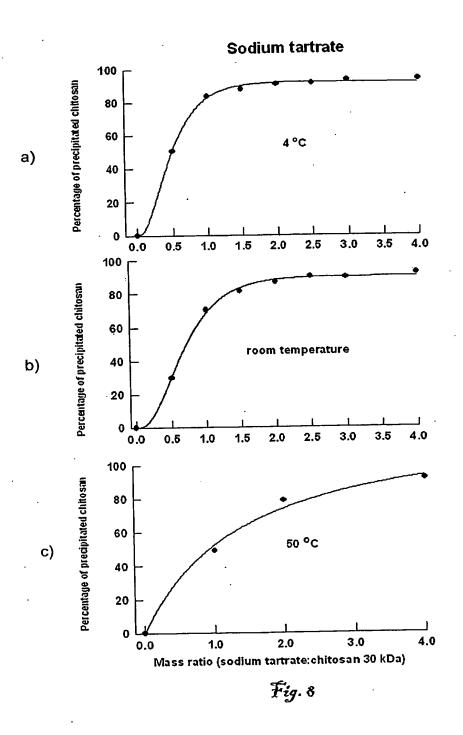
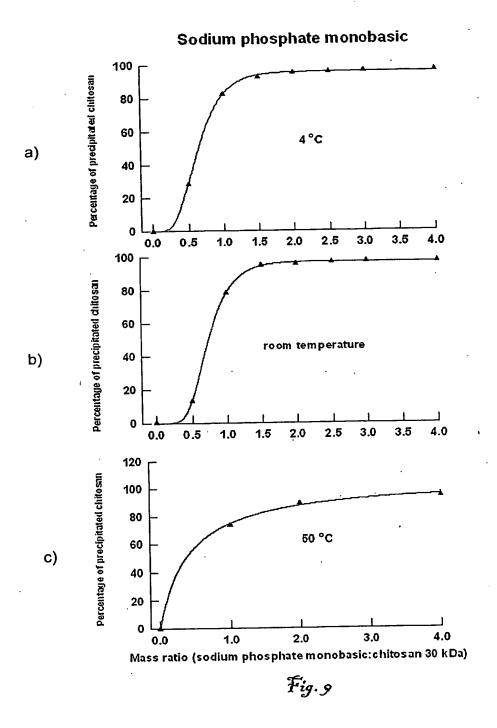
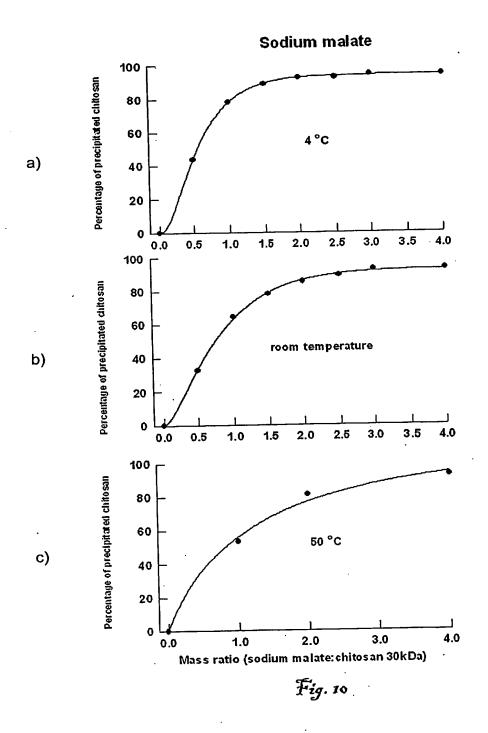
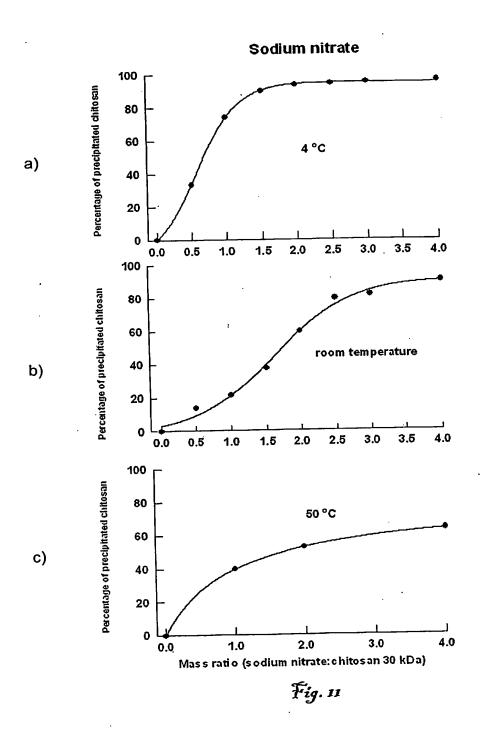


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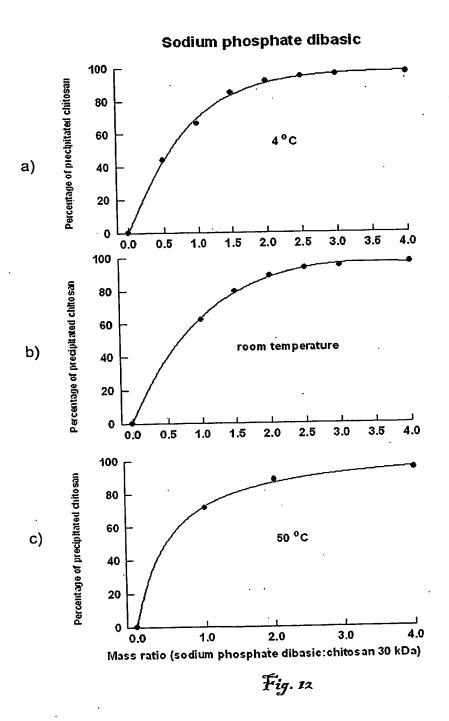




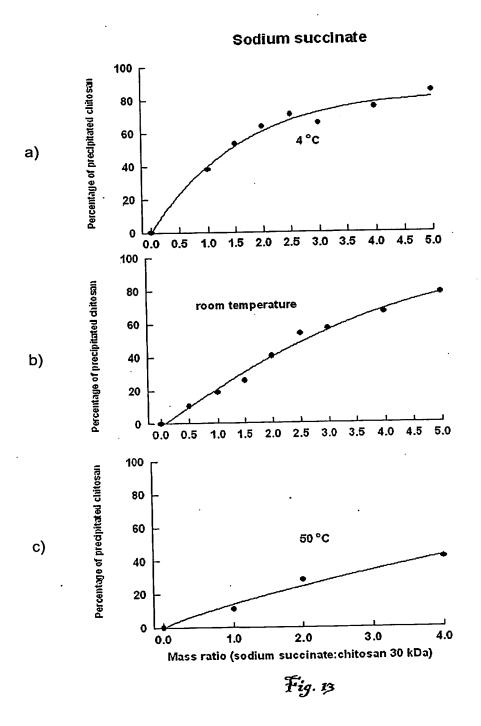


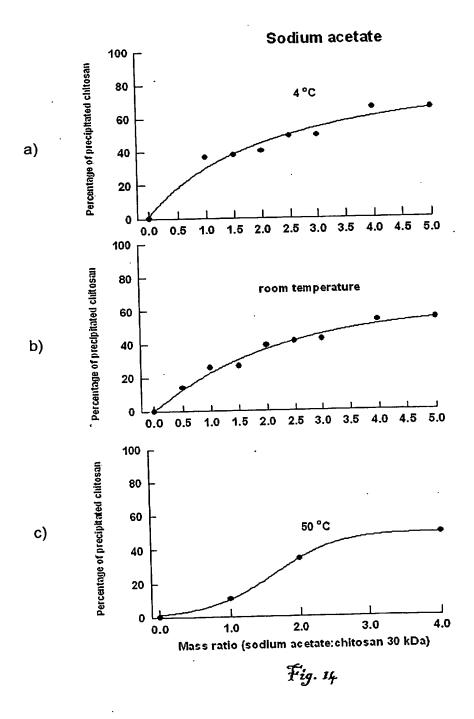


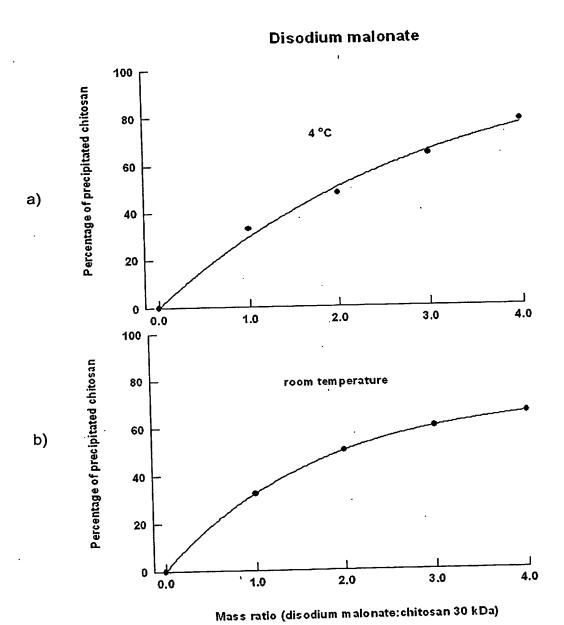
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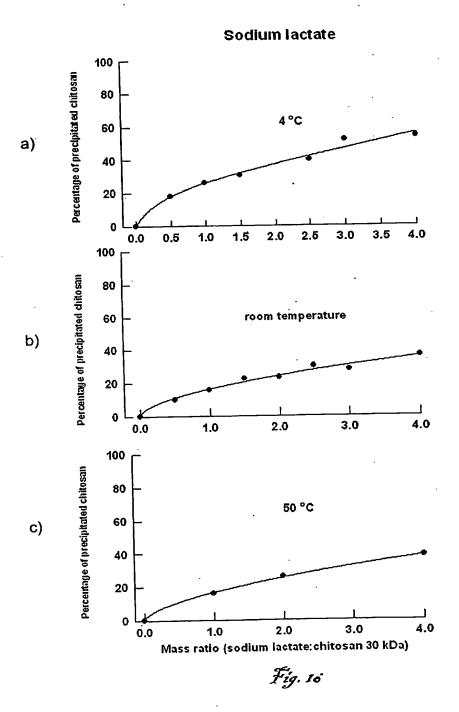






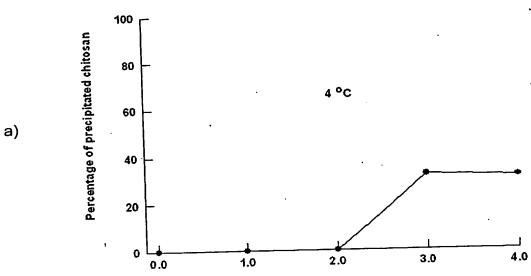
.

Fig. 15



b)





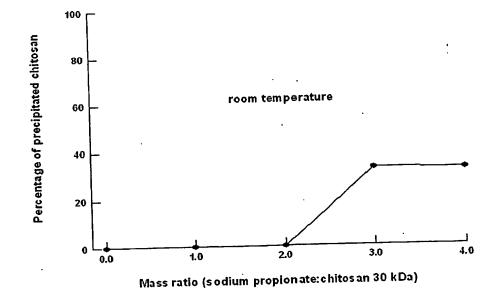
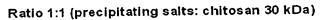
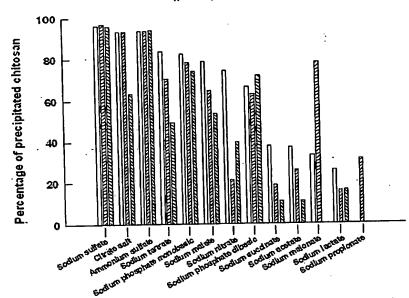


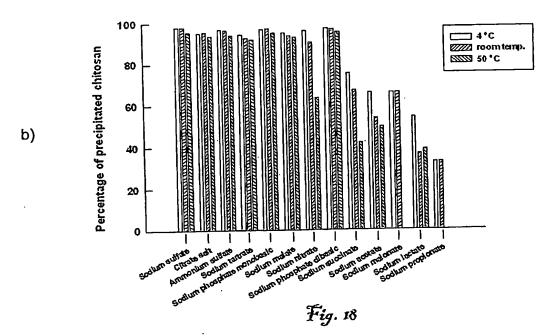
Fig. 17

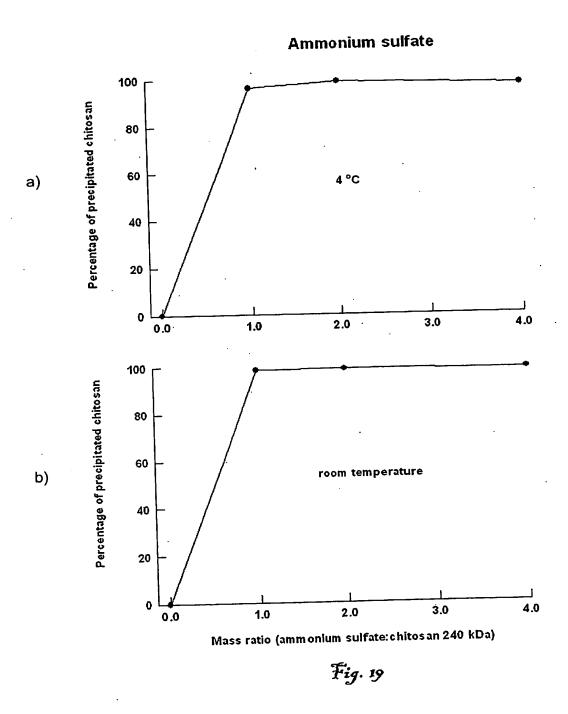
a)





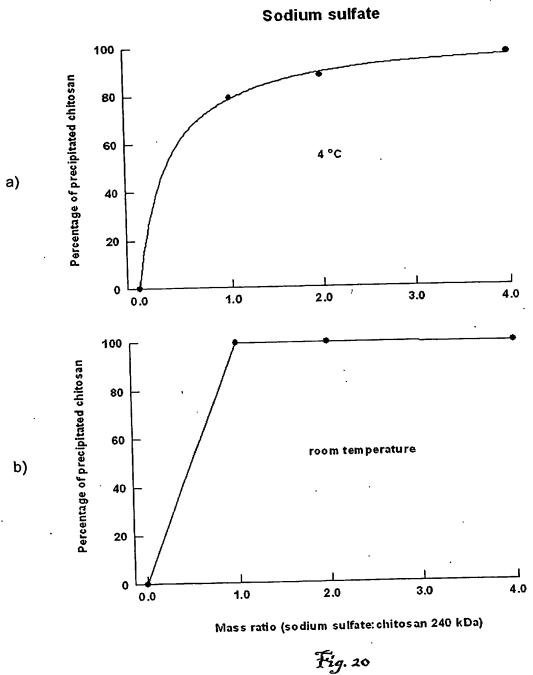
Ratio 4:1 (precipitating salts: chitosan 30 kDa)



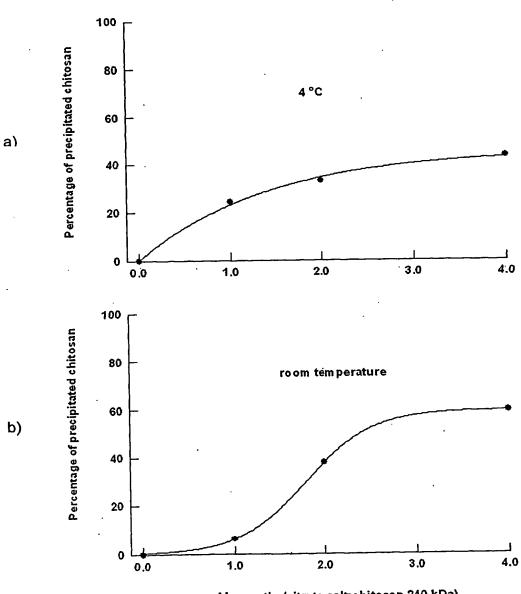


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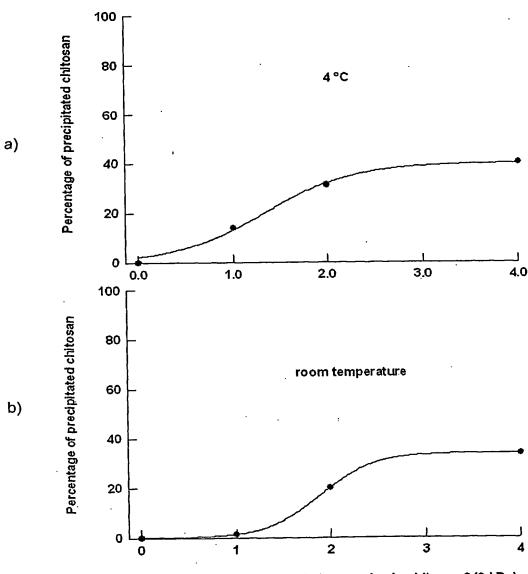
Trisodium citrate



Mass ratio (citrate salt:chitosan 240 kDa)

Fig. 21

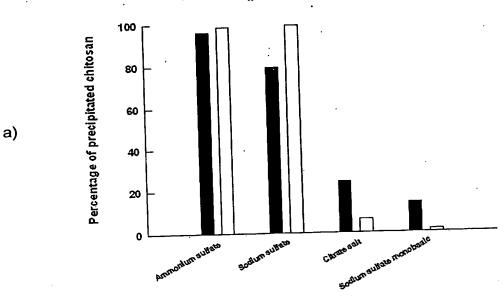




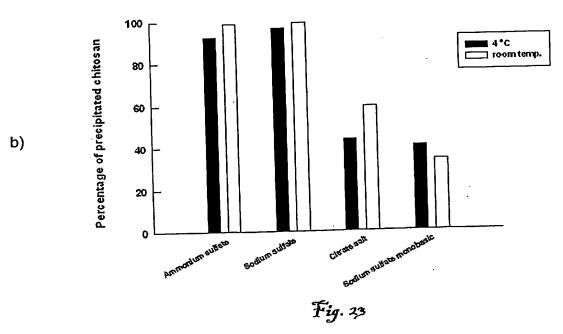
Mass ratio (sodium phosphate monobasic:chitosan 240 kDa)

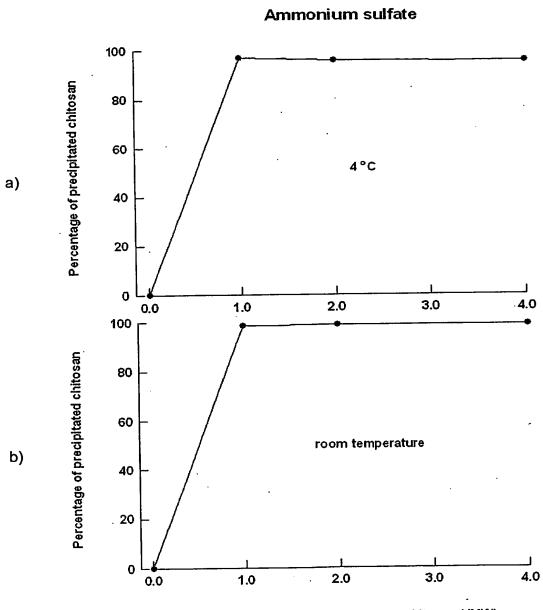
Fig. 22

Ratio 1:1 (precipitating salt:chitosan 240 kDa)



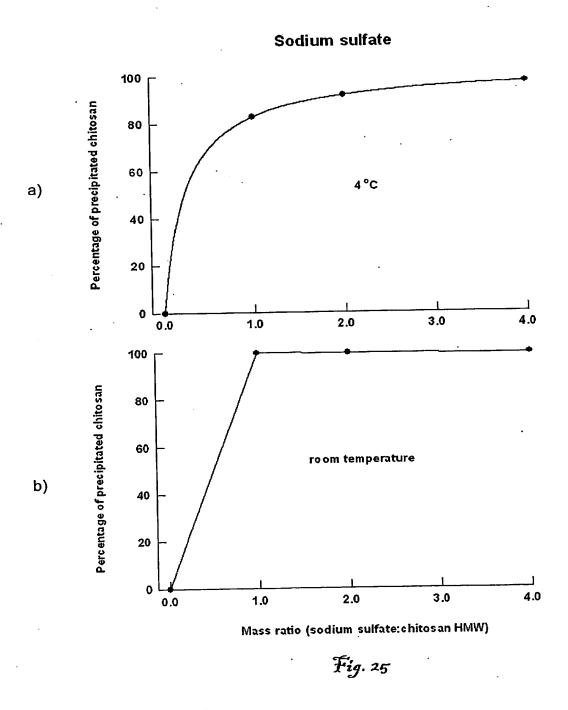
Ratio 4:1 (precipitating salt:chitosan 240 kDa)





Mass ratio (ammonium sulfate:chitosan HMW)

Fig. 24



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Sodium phosphate monobasic

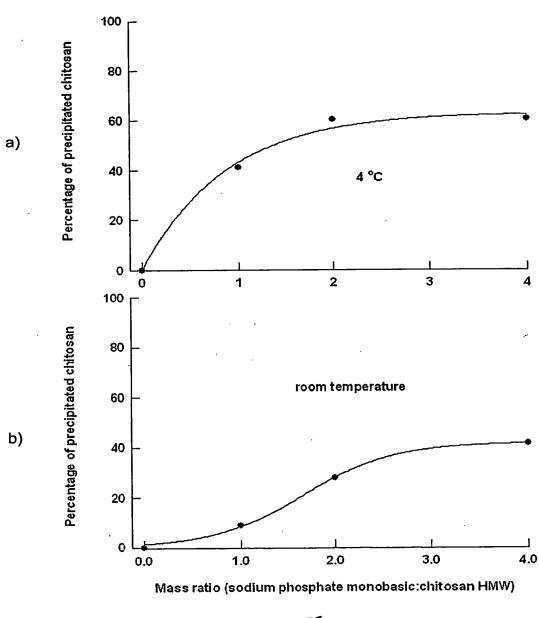
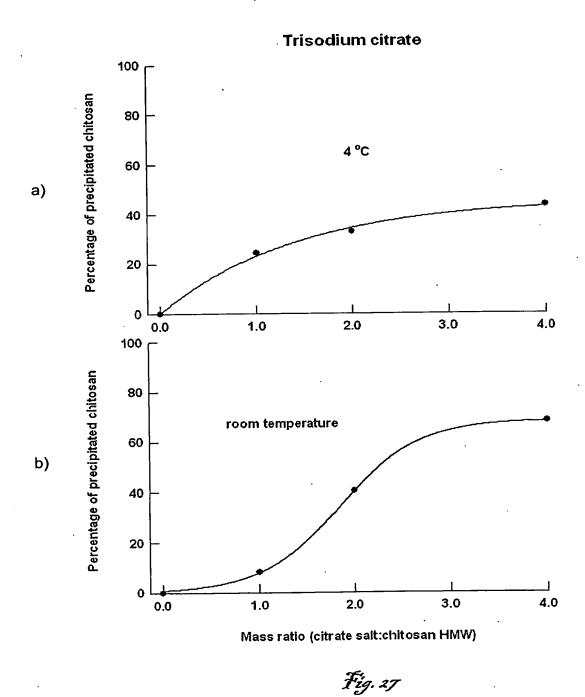
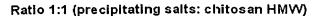
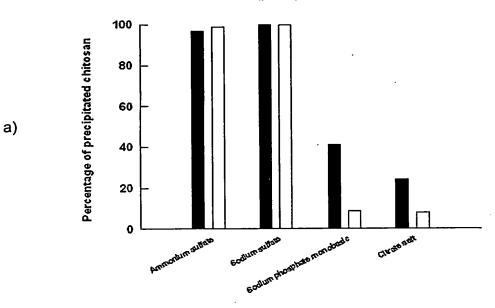


Fig. 26







Ratio 4:1 (precipitating salts: chitosan HMW)

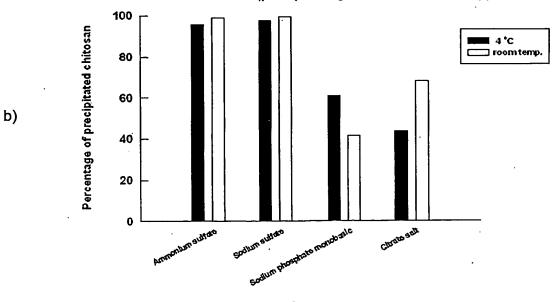


Fig. 28